

All copy x 28 pi.

10/12  
Arial  
Narrow → Based on standard U.S. Government tests

# ENERGYGUIDE

12/14  
Arial  
Narrow  
Bold → Refrigerator-Freezer  
With Automatic Defrost  
With Side-Mounted Freezer  
With Through-the-Door-Ice Service

XYZ Corporation  
Model ABC-W  
Capacity: 23 Cubic Feet

12/14  
Arial  
Narrow  
Bold →

## Compare the Energy Use of this Refrigerator with Others Before You Buy.

14/14  
Arial  
Narrow →

10/14  
Arial  
Narrow → This Model Uses  
800kWh/year

1 pt. rule →

24 pt. rule →

16 Arial  
Narrow  
Bold →

14/14  
Arial  
Narrow  
Bold →

10/12  
Arial Narrow  
Use bold  
where indicated →

1 pt. rule →

18 Arial  
Narrow  
Bold →

10/12  
Arial  
Narrow →

6/8  
Arial  
Narrow →

14/14  
Arial  
Narrow  
Bold →

Box:  
24 pt. tall →

Energy use (kWh/year) range of all similar models

Uses Least  
Energy  
685

Uses Most  
Energy  
1000

kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use.  
Your utility company uses it to compute your bill. Only models with 22.5 and 24.4  
cubic feet and the above features are used in this scale.

Refrigerators using more energy cost more to operate.  
This model's estimated yearly operating cost is:

\$65

Based on a 2000 U.S. Government national average cost of 8.03¢ per kWh for electricity. Your  
actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).